LIST OF CURRENT CLAIMS

1-22 (Canceled)

23. (Previously Presented) A method for manufacturing corrugated board, wherein different material strips are fastened together by means of a bonding agent, comprising: guiding at least one material strip along at least one press-on device in which the strip is guided over at least one support element and is pressed against said support element by means of a series of movable press-on parts, wherein for pressing on these press-on parts, use is made of magnetic forces.

24. (Previously Presented) The method according to claim 23, wherein exclusive use is made of magnetic forces for the pressing on step.

25. (Previously Presented) The method according to claim 23, wherein said steps of fastening, guiding and pressing are carried out at a location where bonding agent is applied against the material strip, and the support element comprises an element by which a bonding agent is applied against the material strip.

26. (Previously Presented) The method according to claim 23, wherein said steps of fastening, guiding and pressing are carried out at a location where two material strips are joined together, and wherein one of the strips has already been provided with a bonding agent.

27. (Previously Presented) The method according to claim 23, wherein the magnetic forces and thus the pressing on produced thereby are realized by at least one permanent magnet.

28. (Previously Presented) The method according to claim 23, wherein the magnetic forces are at least realized by an attraction or a repulsion between two parts situated directly opposite to each other, at least one of which is embodied as a magnet and one them is in contact with the movable press-on part.

29. (Currently Amended) The method according to claim 23, wherein the magnetic forces are at least realized by a magnetic attraction between the support element and the press-on parts, said magnetic attraction being exerted through the material strip which is guided between the support element and ~~through~~ the press-on parts.

30. (Previously Presented) The method according to claim 23, wherein use is made of adjusting means with which the magnetic forces, and thus also the press-on force, exerted on the press-on parts, can be either or both adjusted and set.

31. (Previously Presented) A method for manufacturing corrugated board or the like, comprising fastening together different material strips by means of a bonding agent; guiding at least one material strip along at least one press-on device, in which the material strip is guided over at least one support element and is pressed against the support element by means of a series of movable press-on parts; and wherein for pressing on these press-on parts, use is made of an adjustable pressure device by means of which the press-on force exerted by the press-on parts can be either or both adjusted and set.

32. (Withdrawn) A device for manufacturing corrugated board of the type in which different material strips are fastened together by means of a bonding agent, comprising a press-on device along which at least one material strip is guided; said at least one press-on device including at least one support element over which the material strip is guided and against which the material strip is pressed by means of a series of

moveable press-on parts upon which a force is exerted by means of a pressure device; and wherein the pressure device at least partially comprises magnetically co-operating parts.

33. (Withdrawn) The device according to claim 32, wherein the pressure device is actuated solely by the use of the magnetically co-operating parts.

34. (Withdrawn) The device according to claim 32, wherein the movable press-on part comprises movable press-on shoes.

35. (Withdrawn) The device according to claim 32, wherein the support element against which the material strip is pressed by means of the press-on parts comprises an element which is arranged to supply a bonding agent against a material strip.

36. (Withdrawn) The device according to claim 32, comprising a station in which at least two material strips are joined together and in which they are fastened together by means of a bonding agent, and in which the support element and the press-on parts are arranged to join together the material strips.

37. (Withdrawn) The device according to claim 32, wherein at least a number of the magnetically cooperating parts comprise permanent magnets.

38. (Withdrawn) The device according to claim 32, wherein the magnetically cooperating parts comprise two magnets situated opposite to each other and which attract or repel each other.

39. (Withdrawn) The device according to claim 32, wherein the magnetically cooperating parts are situated on either side of the material strip, respectively.

40. (Withdrawn) The device according to claim 32, wherein the magnetically co-operating parts comprise at least two parts situated on the same side of a material strip on the one hand and arranged to create a magnetic repulsion, and of two parts situated on opposite sides of the material strip arranged to create a magnetic attraction through the material strip on the other hand.

41. (Withdrawn) The device according to claim 32, including an adjusting device by means of which the magnetic forces, and thus also the press-on force exerted by the press-on parts, can be either or both adjusted and set.

42. (Withdrawn) A device for manufacturing corrugated board in which different material strips are fastened together by means of a bonding agent comprising: at least one press-on device including a support element over which said strip is guided; a series of moveable press-on parts associated with the press-on device arranged to press the strip against the support element; and a pressure device arranged to exert a force used by the press-on parts for pressing the stip against the support element; said pressure device including an adjusting device by means of which the force exerted by the pressure device can be either or both adjusted and set.

43. (Withdrawn) The device according to claim 42, wherein the adjusting device comprise remote-controlled drive means by means of which the force exerted on the press-on means can be either or both adjusted and set.

44. (Withdrawn) The device according to claim 42, wherein the adjusting device can be individually set for at least a number of press-on parts.